									<u> </u>	<u> 28</u>	7,6	SQ
.	PATENT	RD	Application or Docket Number									
		CLAIMS AS	S FILED -		-		SMAL		NTPTY	<u>_</u>		R THAN
Τſ	OTAL CLAIMS	<u> </u>	112	11	(UUIL	umn 2)	TYPE			OR		ENTITY
FC	OR		NUMBER	י בוו בט	NEIM	BER EXTRA	FIAT		FEE	4 _	RATE	FEE
TC	OTAL CHARGE	ARI F CLAIMS	 		1	JEH EATON			370.00	OR	BASIC FEE	740.00
—	DEPENDENT C		10	inus 20=	-	=	X\$ 9)=		OR	X\$18=	<u> </u>
-		NDENT CLAIM PE		ninus 3 =	<u> </u>		X42	:=		OR	X84=	
<u> </u>							+140)=		OR		
* If	the difference	e in column 1 is l	less than ze	ero, enter	r "0" in c	column 2	TOTA	AL		OR	L	
	C	CLAIMS AS A	MENDE	D - PAR	IT II		-	1	<u></u>	10.	OTHER	THAN
_		(Column 1) CLAIMS		(Colum		(Column 3)	SMA	LL F		OR	SMALL E	
AMENDMENT A		REMAINING AFTER AMENDMENT		HIGHI NUME PREVIO PAID I	IBER OUSLY	PRESENT EXTRA	RATE	Ε	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
Ē	Total	* 15	Minus	**	20_	= /	X\$ 9	=		OR	X\$18=	<u></u>
AME	Independent	1.3	Minus	***	3	7	X42=		/	OR	X84=	1-/-
Ш	FIRST PHESE	ENTATION OF MU	JLTIPLE DE	PENDENT	CLAIM			-/				//-
	•	,					+140:			OR	+280=	V
						_	ADDIT, F			OR ,	TOTAL ADDIT. FEE	
		(Column 1) CLAIMS		(Colum		(Column 3)		_	=,	- ,		
ENDMENT B		REMAINING AFTER AMENDMENT		NUME PREVIO PAID F	BER OUSLY	PRESENT EXTRA	RATE		ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
N N	Total	 	Minus	** ~	26	=	X\$ 9=	-		OR	X\$18=	1
13	Independent	* 2 ENTATION OF MU	Minus	***	3	= /	X42=			OR	X84=	/
	FIRST FIRST	+140=	1			+280=	/					
	•						TOTA	AL		OR L	TOTAL	
		(Calima 3)	ADDIT. FE		———	OR A	ADDIT. FEE	····				
AMENDMENT C		(Column 1) CLAIMS REMAINING AFTER		(Colum HIGHE NUMB PREVIO	EST BER DUSLY	(Column 3) PRESENT EXTRA	RATE		ADDI- TIONAL	ſ	RATE	ADDI- TIONAL
SME.	Total	AMENDMENT *	Minus	PAID F	OR		 	+	FEE	ł		FEE
AEN			Minus	**		=	X\$ 9=	-	(OR	X\$18=	
¥		NTATION OF MU		<u>i</u>	CLAIM		X42=	1	(OR	X84=	·
							+140=		C	OR	+280=	
* If	f the "Highest Num	mn 1 is less than the mber Previously Paid	id For IN THIS	S SPACE is I	less than	n 20 enter *20 *	TOTA ADDIT, FEI			OR 🗚	TOTAL ODIT, FEE	
T	the "Highest Num	mber Previously Paid ber Previously Paid	d For" IN THIS For" (Total or	SPACE is Independe	less than nt) is the	i 3, enter "3." highest number f		_		A		

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